

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10593265	
	Filing Date		2008-10-07	
	First Named Inventor	Pierre RICHAUD		
	Art Unit	1638		
	Examiner Name	Medina Ahmed Ibrahim		
Attorney Docket Number		RICHAUD1		

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/M.I./	1	AXELSEN et al., K., "Evolution of Substrate Specifics in the P-Type ATPase Superfamily", Journal Molecular Evolution, Col. 46, p. 84-101, (1998)	<input type="checkbox"/>
/M.I./	2	BORREMANS et al., B., "Cloning and Functional Analysis of the pbr Lead Resistance Determination of Ralstonia metallidurans CH34", Journal of Bacteriology, Col. 183, No. 19, p. 5651-5658 (October 2001)	<input type="checkbox"/>
/M.I./	3	NUCIFORA et al., G., "Cadmium Resistance for, Staphylococcus Aureus Plasmid pI158 cadA gene results from a Cadmium-efflux ATPase", Proc. Natl. Acad. Sci. USA, Vol. 86, pp.3544-3548 (May 1989)	<input type="checkbox"/>
/M.I./	4	GUPTA et al., "Molecular basis for resistance to silver cations in Salmonella", Nature Medicine 5, p. 183-188 (1999) ABSTRACT	<input type="checkbox"/>
/M.I./	5	RENSING et al., C., Pb(II)-translocating P-type ATPases", The Journal of Biological Chemistry, Vol. 273, No. 49, p. 32614-32617 (1998)	<input type="checkbox"/>
/M.I./	6	RENSING et al., C., "The zntA gene of Escherichia coli encodes a ZN(II)-translocating P-type ATPase", Proc. Natl. Acad. Sci., Vol. 94, p. 14326-14331 (December 1997)	<input type="checkbox"/>

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